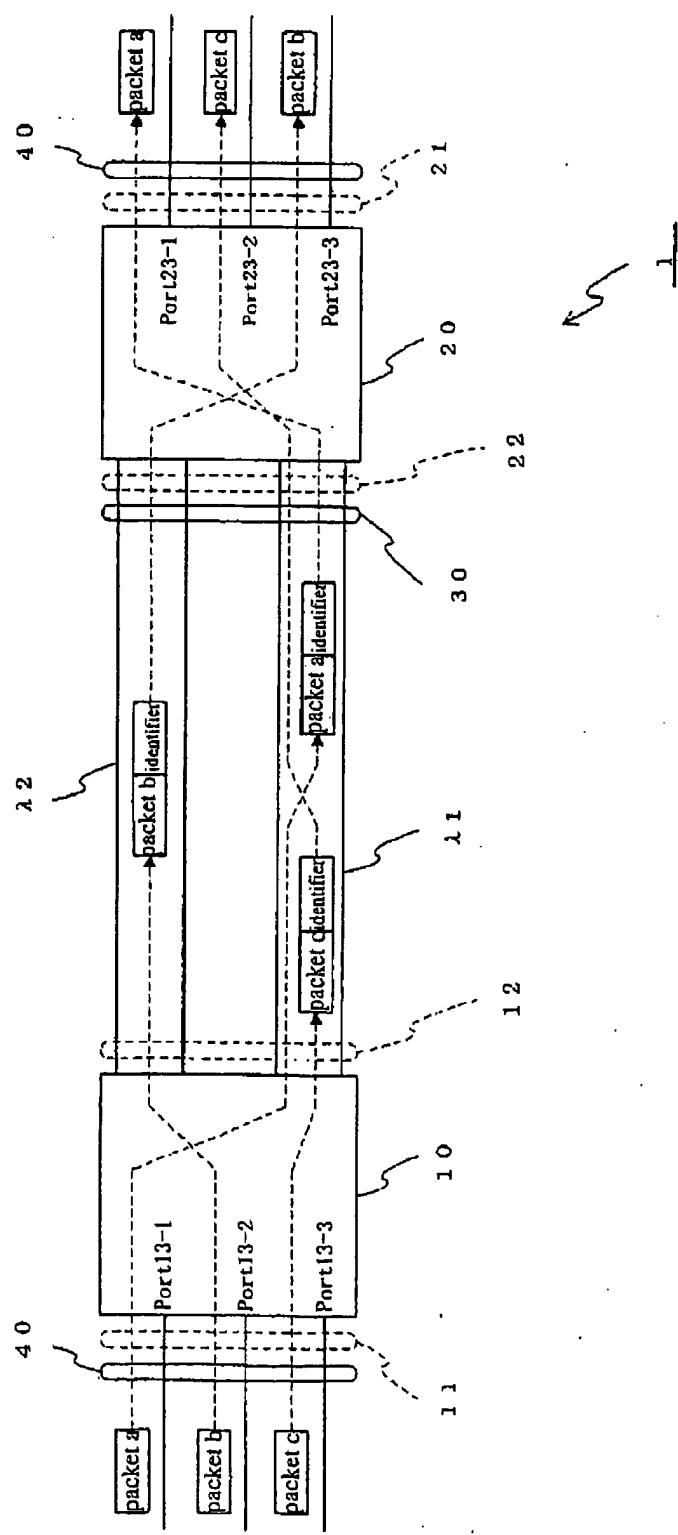


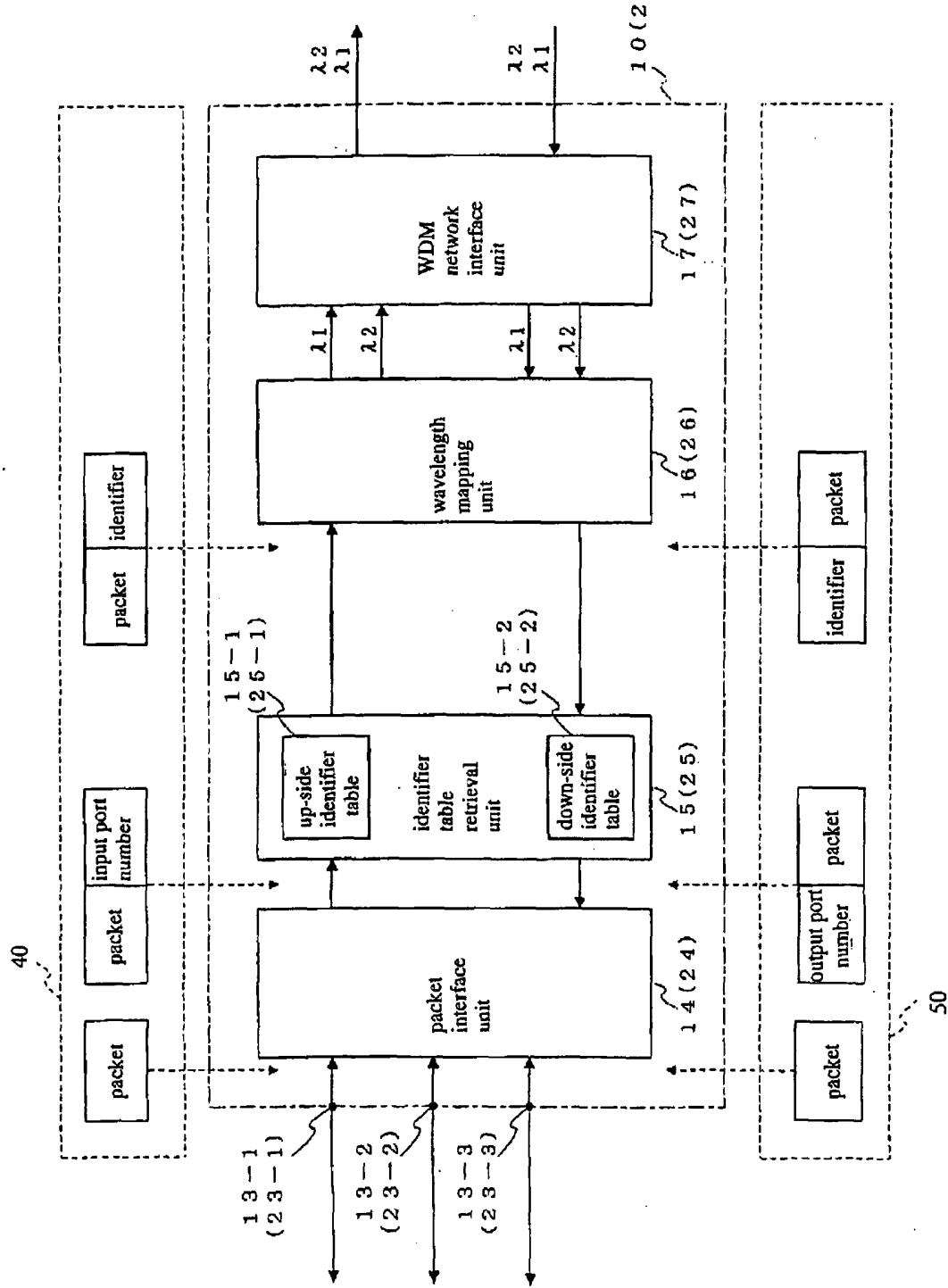
1/13

FIG. 1



2/13

FIG. 2



3/13

## FIG. 3

input port number	identifier
port 13-1	best effort class
port 13-2	perfect band guarantee class
port 13-3	best effort class

4/13

## FIG. 4

input port number	identifier
port 23-1	best effort class
port 23-2	best effort class
port 23-3	perfect band guarantee class

5/13

## FIG. 5

identifier	output port number
D11	port 13-1
D12	port 13-2
D13	port 13-3

6/13

## FIG. 6

identifier	output port number
D21	port 23-1
D22	port 23-2
D23	port 23-3

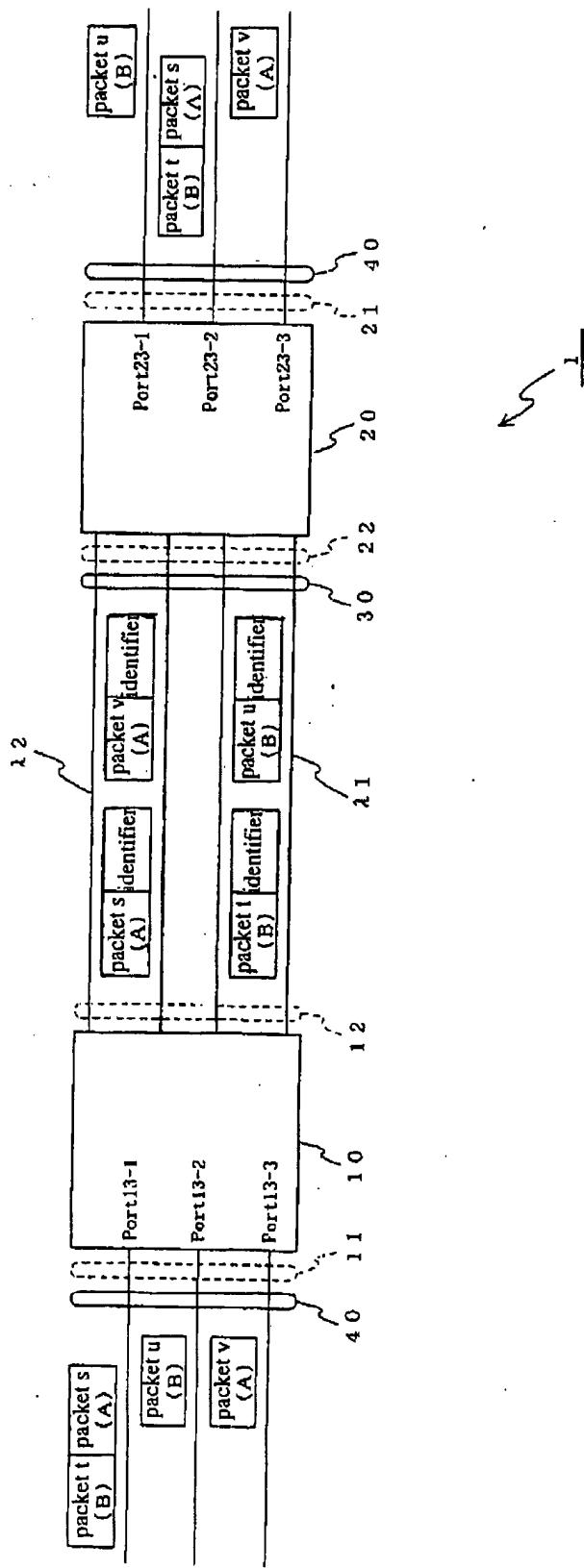
7/13

## FIG. 7

identifier	wavelength
best effort class	$\lambda 1$
perfect band guarantee class	$\lambda 2$

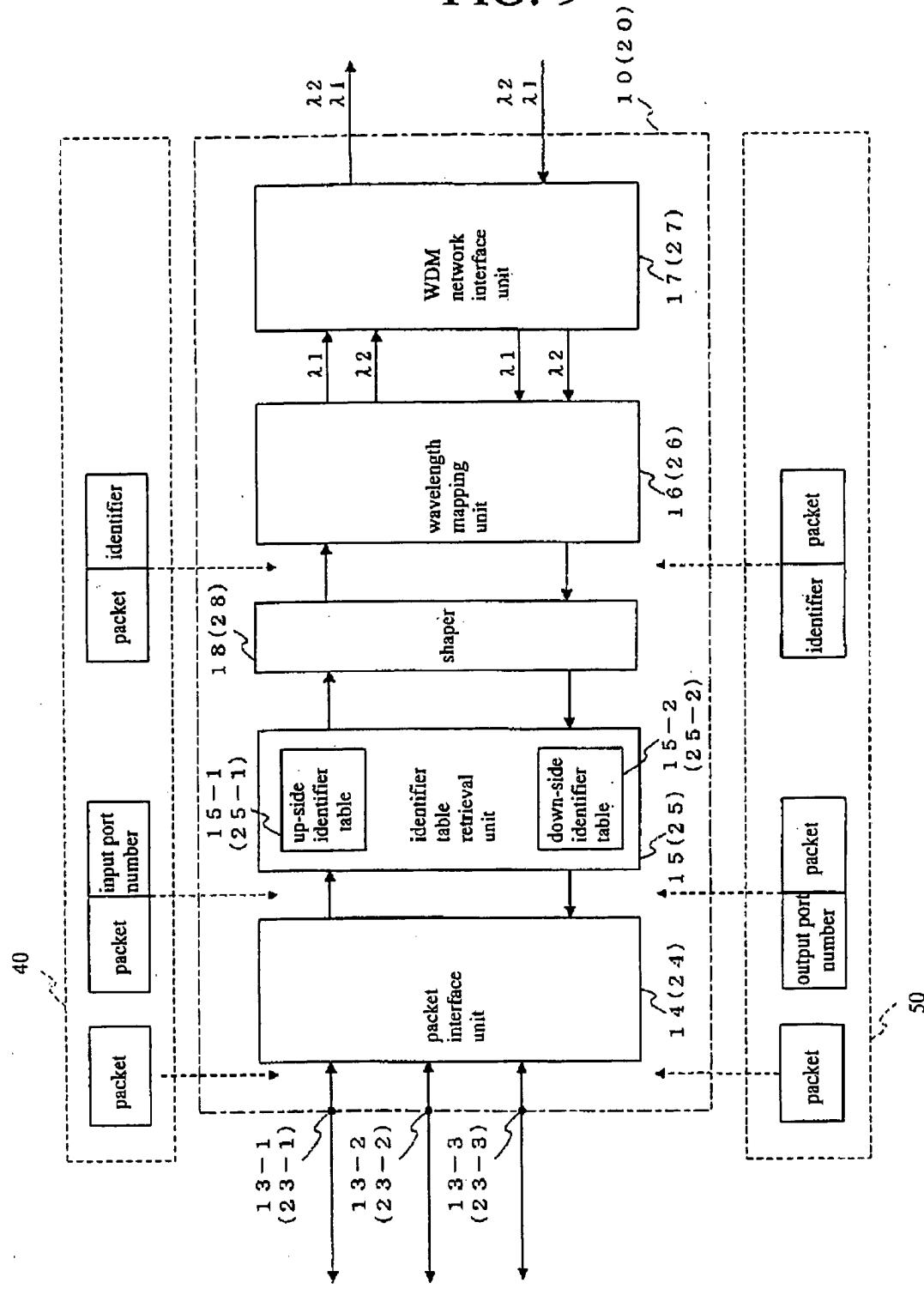
8/13

FIG. 8



9/13

FIG. 9



10/13

## FIG. 10

input port information	packet header	identifier
port 13-1	(A)	perfect band guarantee class
port 13-1	(B)	best effort class
port 13-2	(B)	best effort class
port 13-3	(A)	perfect band guarantee class

11/13

## FIG. 11

input port information	packet header	identifier
port 23-2	(A)	perfect band guarantee class
port 23-2	(B)	best effort class
port 23-1	(B)	best effort class
port 23-3	(A)	perfect band guarantee class

12/13

## FIG. 12

packet header	output port number
header of packet "s"	port 13-1
header of packet "t"	port 13-1
header of packet "u"	port 13-2
header of packet "v"	port 13-3

13/13

## FIG. 13

packet header	output port number
header of packet "s"	port 23-2
header of packet "t"	port 23-2
header of packet "u"	port 23-1
header of packet "v"	port 23-3